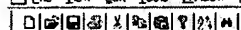


EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2065	((342/124) or (342/135) or (342/195) or (342/82) or (342/93) or (342/84) or (342/85) or (342/86) or (342/87) or (342/88)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/07/07 12:48
L2	2	L1 and @ad<="19990702" and @pd>="20050526"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/07 12:49
L3	23	(RADAR AND GAUGE AND LEVEL) AND (SECOND ADJ3 FREQUENCY) AND (FIRST ADJ3 FREQUENCY) AND CLOCK	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/07 12:49
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L6	1	((RADAR AND GAUGE AND LEVEL) AND CLOCK).clm.	US-PGPUB	OR	OFF	2006/07/07 12:50



S12 (13) (RADAR AND GAUGE AND LEVEL) AND (SECOND ADJ
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S16 (1) ("6300897").PN.
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S32 (1) S31 and S30
S33 (1) ("5659321").PN.

Favorites

Tagged (16)

UDC

Queue

Search List Browse Queue Clear

DBs US-PGPUB;USPAT;USOCR

Default operator: OR

Highlight all hit terms only

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342/135
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342/88

Structured form Custom form BRS form ISPA form Hits Details Image Text HTML

Document ID	Kind Codes	Source	Issued Date	Pages	Title

	Search Terms	Total	USPAT	US-PGP pub	EPO	JPO
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2	342/135	265				
3	342/195	799				
4	342/82	138				
5	342/84	54				
6	342/85	91				
7	342/86	21				
8	342/87	38				
9	342/88	247				
10	342/93	178				
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U	Document ID	Kind Codes	Source	Issued Date

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- S13 (10) (RADAR AND GAUGE AND LEVEL) AND (SECOND ADJ)
- S14 (927) ("342/124" or ("342/135" or ("342/195" or ("342/82" or ("
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- S17 (17) Combined citation search 1
- S18 (17) (US-5701006-\$ or US-5672975-\$ or US-6842139-\$ or US-6
- S19 (31) (RADAR AND GAUGE AND LEVEL) AND (SECOND ADJ)
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- S31 (20) (RADAR AND GAUGE AND LEVEL) AND (SECOND ADJ)
- S32 (1) S31 and S30
- S33 (1) ("5659321") PN.

- Favorites
- Tagged (16)
- UDC
- Queue

Search List Browse Queue Clear

DBs US-PGPUB

Default operator: OR

☐ Exact
☐ Highlight all hit terms exactly

((RADAR AND GAUGE AND LEVEL) AND CLOCK).cml

Interference Search

Document ID	Kind Codes	Source	Issue Date	Pages	Title
1	US-2003011729	US-PGP	20030626	64	Personal communication

Search Terms	Total	USPAT	US-PGP	EPO	JPO
1. CLOCK	93330				
2. GAUGE	40871				
3. LEVEL	547774				
4. RADAR	9946				
5. (RADAR AND GA	1				

Document ID	Kind Codes	Source	Issue Date
1	US-2003011729	US-PGP	20030626

Hit Details Image HTML

Hit Details Image Text HTML

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SEARCH NOTES FOR EAST, IEEE, INSPEC, IP.COM AND PROQUEST

SERIAL NUMBER

10680875

Updated search 07 July 2006

EAST SEARCH

EAST: search history attached

IEEE SEARCH

Fri, 7 Jul 2006, 12:58:46 PM EST

Recent Search Queries

Results

#1 (((radar <and> level) <and> (second <and> first <and> frequency) <and> clock <and> fluid<in>metadata)) <and> (pyr >= 2004 <and> pyr <= 2006)

1

No relevant document found in update search.

INSPEC SEARCH

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	RADAR AND LEVEL AND SECOND AND FIRST AND FREQUENCY AND CLOCK	unrestricted	1	show titles
2	INZZ	RADAR AND LEVEL AND SECOND AND FIRST AND FREQUENCY AND LEVEL	unrestricted	93	show titles
3	INZZ	RADAR AND LEVEL AND SECOND AND FIRST AND FREQUENCY AND FLUID	unrestricted	3	show titles
4	INZZ	1 OR 2 OR 3	various	93	

DataStar Documents

Dual-antenna impulse radar for improved detection of buried land mines.

Source

Proceedings of the SPIE - The International Society for Optical Engineering, {Proc-SPIE-Int-Soc-Opt-Eng-USA}, 1998, vol. 3392, p. 725-34, 10 refs, CODEN: PSISDG, ISSN:

0277-786X. Publisher: SPIE-Int. Soc. Opt. Eng, USA.

Author(s)

Brunzell-H, Ericsson-A.

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IP.COM SEARCH

Search query: (RADAR and LEVEL) and (SECOND and FIRST and FREQUENCY) and CLOCK

Published After: 5-26-2005 (Original publication date)

No records matched your search.

Search terms:

Search query: (RADAR and LEVEL) and (SECOND and FIRST and FREQUENCY) and FLUID

Published After: 5-26-2005 (Original publication date)

No records matched your search.

PROQUEST SEARCH

1 document found for: *((RADAR and LEVEL) and (SECOND and FIRST and FREQUENCY) and CLOCK)*

High-speed digital ICs in transferred-substrate HBT technology

Mathew, Thomas. Proquest Dissertations And Theses 2001. Section 0035, Part 0544 207 pages; [Ph.D. dissertation].United States -- California: University of California, Santa Barbara; 2001. Publication Number: AAT 3024432.

Searching for *((RADAR and LEVEL) and (SECOND and FIRST and FREQUENCY) and FLUID)* did not find any documents.